

CAEN STONE.

LUARD and BEEDHAM have a quantity of the above stone, of the best quality, direct from their Quarries at Aldenham, which may be inspected at the Norway Sufferance Wharf, Greenwich.—Further particulars at No. 6, GATEWAY, 10, SOUTH-WARE-SQUARE, SOUTHWARK.

KENTISH RAG.

ANY Quantity of the above Stone, of the best quality, and of any description, at lowest terms, can be had on application to Mr. YATES, 41, Holywell-street, Millbank, Westminster.—N.B. The above stone, in its rough state, is admirably adapted for foundations, walls, &c., and at one-third the price of brack.

PIMLICO MARBLE AND STONE WORKS, BEL-GRAVE WHARF, PIMLICO-ROAD.

SAMUEL CUNDY begs to inform Architects, &c., that every description of Stone, Marble, and Granite work is executed at the cheapest possible rates. Estimates given for Mason's Work in all its branches. Gothic Work, Tombs, Monuments, &c.

MARBLE WORK for Halls, Libraries, Tables, Columns, &c., at most reasonable prices.

A large collection of Designs for Mural and other Monuments.

CHIMNEY PIECES from Twelve Shillings upwards. Depot for CAEN STONE, &c.

CLIFF AND BUSLER, STONE AND TILE MERCHANTS, Victoria Stone-wharf, Isle of Dogs.

JOHN TRICKETT, Agent, respectfully calls the attention of masons, stone-merchants, contractors, and builders, to his large stock of **STONE and TILES** on the above Wharf. Portland stone of large dimensions selected at the Quarries, and arrives every week of Yorkshire stone in billy-buys, which can discharge their cargoes above or below bridges, in lots from 30 tons at wholesale prices in 10 days. Special order to dimensions for Landings, Bramley Fall, Harehill, and other stone (filled in two or three weeks, shipped direct to any wharf, or to order for barges). Treated and self-faced paving always alongside or in stock on the Wharf. A very fine stock (some of very large dimensions) of York Landings on hand. Pans, plates, and paving tiles, fire-bricks, and clay, at wholesale prices; also marble in slab, and sawn Robin Hood, Green-moor, and Harehill slab and head-stones; sawn Portland Landings, &c.

CHEAP PAN FOR WATER CLOSETS, With Trap, in one Piece.

DOULTON AND WATTS, Lambeth Pottery, London. Manufacturers of the above in superior glazed STONE WARE, prices 7s. 6d. each. They are of the most durable ware, and are recommended in preference to iron on account of their cleanliness and cheapness. If preferred, they can be had in two parts, the pan at 6s. 6d. and the trap at 3s. 6d. N.B. Manufacturers of RAIN WATER PIPING for houses.

SHOP FRONTS, SASHES AND FRAMES, DOORS, &c. MADE FOR THE TRADE.

JOHNSON & PASK,

1, ADELPHI STREET,

Clerkenwell.

Beg to inform the Trade, and the Building Public in general, that they continue to manufacture Sashes and Frames, Shop Fronts, Doors, and all other kinds of Joiner's work, on the lowest possible scale of prices. All kinds of Wainscot and Mahogany

which does in the very best manner; French Polished, and carefully Packed for the Country. A full list of prices forwarded by return of post to any part of the country.

DUTY OFF ORNAMENTAL WINDOW GLASS.

CHARLES LONG begs to inform his Friends and the Public, that he can now supply Ornamental Glass from 1s. 3d. per foot superficial; and borders from 9d. per foot, run; and having just built two of the largest Kiosks in London, is enabled to execute extensive Orders with unprecedented dispatch, 1, King-street, Portico-square.—Tones, Cash only.

TO BUILDERS, MARKET GARDENERS, AND OTHERS.—14 INCH OVULO SASHES

MADE AND GLAZED WITH CROWN GLASS at 9d. per foot superficial; ditto, with Frames and Pulleys to hang double, and Sunk Oak Sills, at 1s. 1d. per foot superficial; Lap Lights for hot-houses, conservatories, &c., made and glazed at 8d. per foot superficial.—Address, W. PATTEN and Co., 78, Old Fish-street, Doctors' Commons, London; sole manufacturers of Anti-Corrosive and Mineral Paint.

WINDOW GLASS, LEAD, VARNISH, and COLOUR MANUFACTORY.—Crown Window

Glass, in squares under two feet, 4d. per foot; glazing, 5d. per foot; sheet glass, 5d. per foot; best white lead, 30s.; second, 24s.; third, 22s. per cwt.; linseed oil, 2s. 6d.; boiled oil, 2s. 6d.; turpentine, 3s. 6d.; fine oak varnish, 10s.; carriage, 12s.; copal, 14s.; body copal, 20s.; gold size, 10s.; paper varnish, 10s.; linseed oil putty, 7s. 6d. per cwt. per skin; patent dryers, 4s.; black paint, 24s.; lead colour, 34s.; Oxford ochre, 42s. per cwt.; best pan water-closet, 3s. 6d. complete; brass cocks, 2s. 6d. each. Milled sheet lead, patent pipe, four machines, tapping-cocks, and brushes and colour of every description. Thomas Millington being the manufacturer, can supply a much better article than most other houses. Address, THOMAS MILLINGTON, 87, Bishopsgate-street Without, London.—Established upwards of 50 years.

SASHES primed, glazed, and sent to any part of London at 6d. per foot.

BUILDERS, PAINTERS, GLAZIERS, and others, supplied with every article used in the trade upon the best wholesale terms.

FOREIGN SHEET 5d. per foot.

BRITISH CROWN 5d. per foot.

Coloured and Ornamental Glass, Flatted Crown, and Sheet Plate, for Shop fronts, Show-cases, &c. The largest stock of Cheap Glass in London for HORTICULTURAL PURPOSES.

Dry and Good Colours of the best quality; Brushes Dryers, and every article used in the Trade Warranted.

VARNISHES and GENUINE WHITE LEAD; MILLED LEAD IN SHEETS 22s. per cwt.; Lead Pipe 25s. per cwt. Pumps, Water-clocks, Basins, Brass-work, and all materials used by Plumbers.

For complete lists priced.—Address to R. COGAN, WINDOW GLASS, LEAD, and COLOUR WAREHOUSE, 5, PRINCE-STREET, LONDON.

BRITISH and FOREIGN SHEET

GLASS for Horticultural purposes, &c., may be had at JAMES BROWLEY'S, 519, Oxford-street, London, at the following reduced prices:—

In crates, containing about 350 feet, of sheets 18 in., at 4d. per foot, or fourth quality, 5d. per foot; ditto, 16 in. square, 4d. ditto, fourth quality, 5d.; or cut to any size not exceeding 40 inches long by 18 inches wide at 6d. per foot extra. Also Microscopical Glass, French Shades, Plate and Crown Window Glass.—A discount to the trade.

TO THE PLATE GLASS TRADE

THE BIRMINGHAM PLATE AND CROWN GLASS COMPANY, "Registered," beg to inform the Trade and Public, that the extension of their Works at Smethwick, near Birmingham, being now completed, their Warehouse, 141, Fleet-street, is now open for the Sale of their Crystal Plate Glass, which will be found to stand unrivalled by that of any other manufactory. They are also in a position to supply Rough Plate of any substance for Skylights or Floorings on the shortest notice.—Orders addressed to B. MOSS, 141, Fleet-street, will be promptly attended to.

SNOXELL'S PATENT SAFETY REVOLVING WOOD SHUTTERS,

Manufactory, 96, Regent-street, and 131, Chancery-lane.

THE Patentee can confidently recommend these Shutters both for security and durability. The edges being sheathed with IRON, and the sash little more than common shutters, their construction so simple, that the largest establishment can be opened or closed in a few moments with the greatest possible ease without the use of machinery. Their superiority over other Revolving Shutters consists in being made without metal hinges, consequently cannot rust, buckle, or get out of order, and are equally safe. W. SNOXELL will have much pleasure in giving reference to numerous establishments where they are fixed, having on all occasions given the greatest satisfaction.

REDUCTION IN THE PRICE OF BUNNETT AND CORPE'S PATENT REVOLVING IRON SHUTTERS.

THE validity of this Patent being completely established, the Patentees have much pleasure in stating that the very extensive demand, and the employment of improved machinery in the manufacture, have given them an opportunity (of which they gratefully avail themselves) of making a considerable reduction in the price of this well-known and tried invention, thereby rendering them the cheapest as well as the best iron shutters in use. Every improvement suggested by practical skill and most extensive application has been adopted, and no effective REVOLVING IRON SHUTTER can be constructed without infringing B. and C.'s Patent. The worm and wheel, as patented by them, being the only safe, durable, and efficient mode of raising and lowering such shutters, these shutters can be applied horizontally, either above or below the window, or vertically, as introduced by BUNNETT and CORPE, in some of the largest establishments; they are made with bent or corrugated laths, if required.

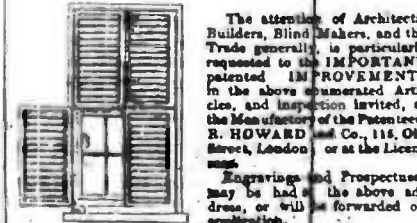
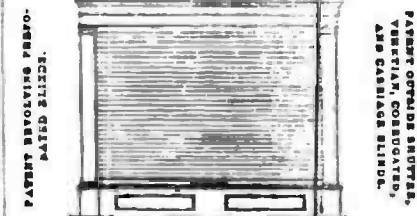
BUNNETT and CORPE also manufacture REVOLVING WOOD SHUTTERS, with their patent raising machinery, or with counterbalance weights, and with proper metallic hinges, without which no shutters can be safe or durable.

BUNNETT and CORPE are likewise Patentees and Manufacturers of METALLIC BASH-BARS, MOULDINGS, &c., IN BRASS, COPPER, OR ZINC, FOR SHOP FRONTS, WINDOWS, SEYLIGHTS, AND VARIOUS OTHER PURPOSES.

Shop Fronts fitted in a superior manner with Iron Shutters, Patent Brass or Zinc Sashes, Moulded Engraved Steel Board Plates, best Plate Glass, and Internal Brass Fittings of all kinds, on the most advantageous terms. Estimates given and contracts taken in Town or Country.—All kinds of metal works executed to any design. Metal Drawing, Rolling, and Stamping for the Trade. OFFICE, 36, LOMBARD-STREET, LONDON. WORKS, at DEPTFORD, KENT.

IMPROVED PATENT CONVEX IRON REVOLVING SAFETY SHUTTERS.

PATENT SAFETY IRON SLIDING SHUTTERS.



The great importance of STRENGTH and SAFETY in the Laths of REVOLVING IRON SHUTTERS, when required for SECURITY, is so obvious, that it is only necessary to point out the fact that the PATENT CONVEX LATHS are 15 TIMES STRONGER THAN THE ORDINARY FLAT LATHS (as shown by the engravings and prospectus), to ensure their general adoption.

REVOLVING IRON SHUTTERS MADE OF THE COMMON FLAT LATHS, AT A VERY CONSIDERABLE REDUCTION OF PRICE.

CAUTION.—The Patentees beg to caution all persons against Making or Using any LATHS FOR REVOLVING IRON SAFETY SHUTTERS, so as to obtain increased strength or stiffness, as they thereby render themselves liable to legal proceedings for infringing this patent. Licences granted.

NOTICE TO INVENTORS.

OFFICE for PATENTS OF INVENTIONS AND REGISTRATIONS OF DESIGNS, 14, LINCOLN'S INN FIELDS.—The printed Instructions, gratis, and every information upon the subject of PROTECTION for INVENTIONS, either by Letters Patent or the Designs Act, may be had by applying personally, or by letter prepaid to Mr. Alexander Prince, at the office, 14, Lincoln's Inn Fields. Where may be had, price 12s., or, through any bookseller in the United Kingdom, of Wm. BENNING and Co., law booksellers, 43, Fleet-street, the LAW of PATENTS and REGISTRATIONS, with all Forms and Cases up to the present time, by SIDNEY BILLING, Esq., barrister-at-law, and ALEXANDER PRINCE, of the Office for Patents, 14, Lincoln's Inn Fields.

WILSONS PATENT

VENTILATING

SPIRAL CHIMNEY POT,

For the cure of smoky chimneys (as manufactured by J. PORTER), is the ONLY article for the purpose which assists the draft of the chimney by an external propelling power. Upwards of fifty were fixed last winter on the chimneys of Buckingham Palace, and Windsor Castle, with great success.

This Chimney-pot is not only the best and most efficient ever invented for the purpose named, but it stands unrivalled in its ornamental appearance.

The public may be supplied with the above useful article by any of the respectable ironmongers, or at the sole manufactory,

Southwark-bridge Iron Rolling Works.

DAY'S PATENT WINDGUARD, for

ventilating Churches, Hospitals, Factories, Theatres, Breweries, Malt-houses, Club-houses, Shops, Red-rooms, Smoking-rooms, School-rooms, Nurseries, Stables, Lodgers, Kitchens, Offices, Ships, Mines, Vaults, Tunnels, &c. &c.

Also for preventing down draft, and is guaranteed to cure all smoky chimneys caused by wind; and entirely supercedes the use of revolving coals, or any thing moveable or unsightly on the tops of chimneys or ventilators.

The object of this invention is to create a draft where otherwise it would not exist, by the spontaneous action of the external air. The Windguard forms a pleasing octagonal pillar, and by its peculiar construction to carry out the principle on which it is based, which consists of the wind giving a disposition for a vacuum within, thereby causing a continual upward current about equal to the velocity of the wind at the time acting upon it, which averages about six feet per second thirty days out of thirty-one; therefore, will nearly at all times ensure a continual change of air, being so impeded to spontaneous ventilation, even on a perfectly calm day. One five foot square will ventilate a building containing upwards of 1,000 persons. The Windguard applied to ships and steam vessels, in the form of a sky-light, prevents rain or the sea entering within, however boisterous the weather may be, thereby affording excellent ventilation as well as light.

The Windguard is simply applied for effectually ventilating bed-rooms, nurseries, smoking-rooms, offices, &c., causing the air of the apartment to be at all times as pleasant as can be desired. It is fixed at the top of the chimney, in addition to which a cast-iron frame and valve (about one foot area), made to open or shut at pleasure, is let into the flue, near the ceiling of the room, to allow the constant ascending vitiated air being immediately carried off. The opening is guarded by a neat venetian blind or grating; and as powerful is the effect of a windy day that if a handkerchief be thrown up to the grating, it will remain there—i.e. if the valve be open. In winter the valve would be only partially open, to allow the smoke from the fire to ascend, but if the room be found too cold, can be entirely closed. The Windguard applied to the tops of chimneys prevents all annoyance from smoke (raised by wind); indeed, where it does not, nothing else applied at top will (of the same size); care, therefore should be taken to have the proper size applied. It is simple in its application, reasonable in price, ornamental in appearance; no machinery or anything moveable in it, therefore, cannot get out of order; free from noise of any unpleasantness whatever; not liable to shake up with soot; no obstacle to the machinery used for sweeping chimneys. May be had of all respectable ironmongers in town and country; and may be seen daily in operation, where its powers and usefulness are exhibited by the severest tests, at THE PATENT VENTILATING WORKS, COMMERCIAL-ROAD, PIMLICO, LONDON; where also may be seen Mr. G. T. Day's plans illustrating the different applications of his Patent Archimedian Ventilator and his Portable Water Apparatus for effectually Ventilating, Warming, and Cooling the Air of Buildings, Ships, Mines, &c. &c. By the use of these inventions many thousand cubic feet, or any quantity of pure warm or cold air, can be guaranteed to be continually exchanged per minute, day and night, winter and summer; thereby insuring, at all times, free ventilation to the rooms and passages of buildings, &c. from the basement to the roof, at the same time in such a manner as shall not be inconveniently perceptible. The size of the apparatus depends on the nature and use of the building and its occupants. The Patentee has been honoured by his inventions being applied at the following places:—

Windsor Castle, Buckingham Palace, St. James's Palace, Clarence Palace, Walmer Castle, The House of Parliament, New Conservative Club, White's Club, Oxford and Cambridge, Parkhouse, Wyndham, Army and Navy, Senior United Service, Junior United Service, Admiralty, British Museum, Somerset House, Custom House, Mint, Hon. Artillery Company, H. M. S. Salamander, Trinity House, Ordnance, Greenwich Hospital, Christ's Hospital, Westminster Hospital, Bethlehem Hospital, Surrey Lunatic Asylum, New Royal Exchange, Mansion House, Goldsmiths' Hall, Fishmongers' Hall, Haberdashers' Hall, Dyers' Hall, Grocers' Hall, Armourers' Hall.

Weight-house Meeting-house, Hanover Square Rooms, Theatre of the Westminster, Literary and Scientific Institution, Grand Olga Drive, Strand, City Club.

And many other Public Buildings in Town and Country, as well as at the Mansions of many Noblemen and Gentlemen. Licences granted for Manufacturing the above. Drawings and Plans made for Ventilating and Warming Buildings of every description.